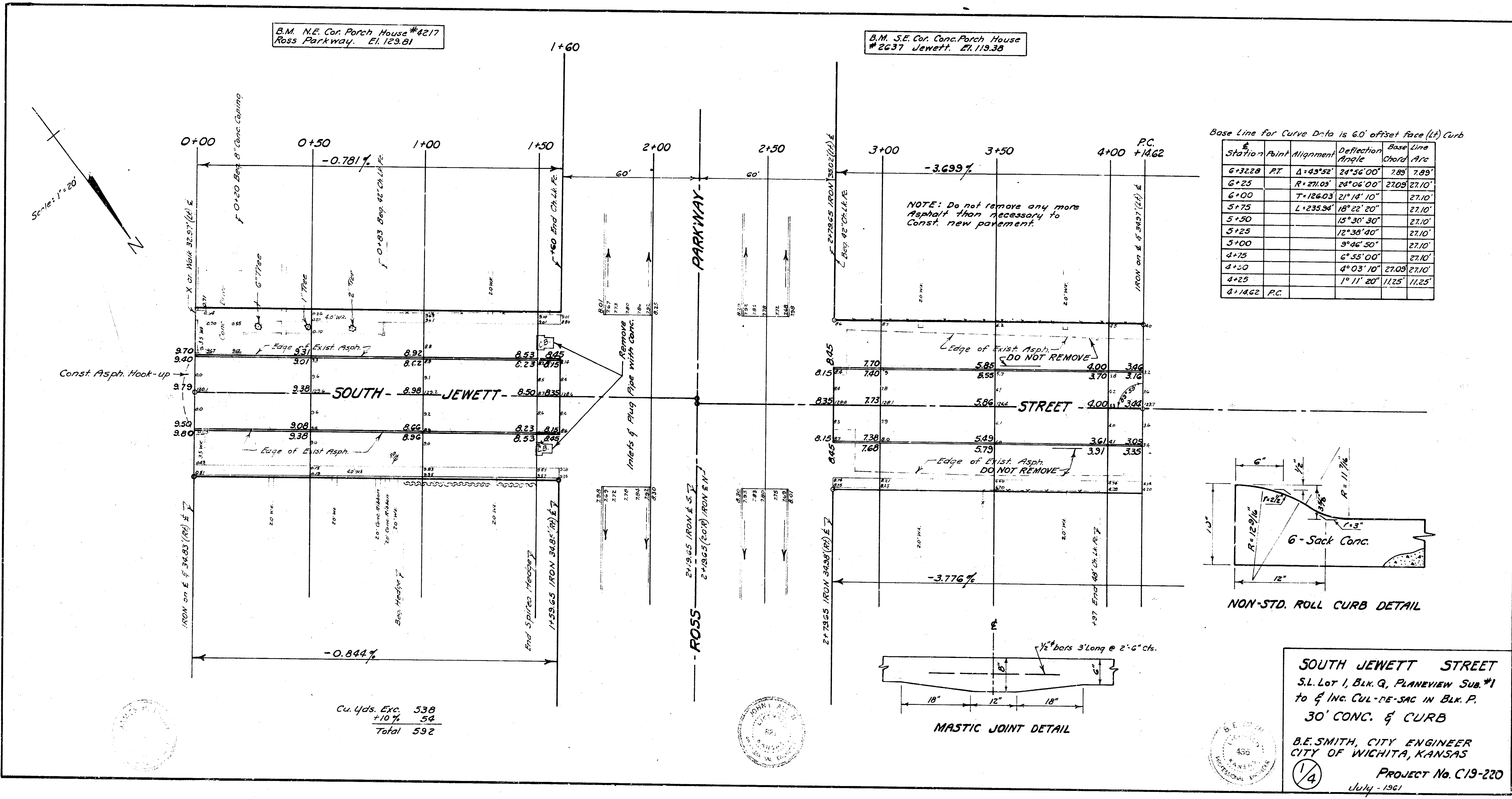




Base Line for Curve Data is 60' offset face (H) Curb

Station	Point	Alignment	Deflection Angle	Base Line Chord	Arc
6+12.28	P.T.	A=45°52'	24°56'00"	7.89	7.89'
6+25		R=271.03'	24°56'00"	270.9	271.0'
6+100		T=126.03'	21°14'10"		271.0'
5+175		L=235.94'	18°25'20"		271.0'
5+150			15°30'30"		271.0'
5+125			12°38'40"		271.0'
5+100			9°46'50"		271.0'
4+75			6°55'00"		271.0'
4+50			4°03'10"	270.9	271.0'
4+25			1°11'20"	112.5	112.5'
4+146.2	P.C.				

SOUTH JEWETT STREET
S.L. LOT 1, BLK. Q, PLANEVIEW SUB. #1
to & INC. CUL-DE-SAC IN BLK. P.
30' CONC. & CURB

B.E. SMITH, CITY ENGINEER
CITY OF WICHITA, KANSAS

PROJECT No. C19-220
July - 1961

